In the Specification:

Please amend the paragraph from page 5 line 21 to page 6, line 8 as follows:

The computing circuitry 504 may support various communication and application related functions of the mobile terminal 500 that may be defined by software in the memory 506. Operating according to the software, the computing circuitry 504 formats communication signals for transmission over the communication channel 540 according to a wireless communication protocol. The wireless communication protocol may include operations for establishing the communication channel 540 as a communication connection with the wireless network 530, maintaining the communication connection, formatting voice (speech) signals from the microphones 516 and/or 524 to digital communication signals that are suitable for transmission over the communication channel 540 (i.e., voice coding), and/or formatting voice signals that are received over the communication channel 540 to a form suitable for output by the speakers 514 and/or 522 (i.e., voice decoding). The formatted communication signals may include both traffic (voice and/or data) and control signals (e.g., paging signals/messages for incoming calls). Examples of wireless communication protocols that the mobile terminal 500 may provide include ANSI-136, GSM, code division multiple access (CDMA), wideband-CDMA, CDMA2000, Enhanced Data rates for GSM Evolution (EDGE), Universal Mobile Telecommunications System (UMTS), ~~Bluetooth~~ <u>BLUETOOTH</u> <u>protocol</u>, and wireless local area network (WLAN) protocols, including IEEE 802.11b, and the like. These and other wireless communication protocols are well known to those of skill in the art and will not be further described herein.